

# **REVISIONS TO THE CLEAN WATER ACT SECTION 303(D) LIST FOR WATER BODIES WITHIN THE CALFED GEOGRAPHIC SCOPE**

## **SAN JOAQUIN RIVER REGION**

<b>WATER BODY</b>	<b>REGIONAL BOARD</b>	<b>PARAMETERS OF CONCERN</b>	<b>PROBABLE SOURCES</b>
Grasslands Marshes	5	Selenium	Agriculture
		<del>TDS</del> Electrical Conductivity	Agriculture
Kings River, Lower	5	<del>Copper</del>	Unknown
	5	<del>TDS</del> Electrical Conductivity	Agriculture
	5	Toxaphene	Agriculture
Merced River, Lower	5	Group A Pesticides, <del>DDT</del>	Agriculture
		<i>Diazinon, Chlorpyrifos</i>	Agriculture
Mokelumne River, Lower	5	Copper, Zinc	Mining
		<del>Dissolved Oxygen</del>	<del>Dam</del>
Mud Slough	5	Selenium	Agriculture
		<del>TDS</del> Electrical Conductivity	Agriculture
		Boron	Agriculture
		Pesticides	Agriculture
		Unknown Toxicity	Agriculture
Orestimba Creek	5	Pesticides <i>Diazinon,</i>	Agriculture
		<i>Chlorpyrifos</i>	Agriculture
		Unknown Toxicity	Agriculture
Panoche Creek	5	Mercury	Mining
		Turbidity	Agriculture, Grazing, Road Construction
		Selenium	Agriculture, Grazing, Road Construction
Salt Slough	5	Selenium	Agriculture
		<del>TDS</del> Electrical Conductivity	Agriculture

Note: These water bodies represent CWA Section 303(d) impaired water bodies that are impaired due to the presence of one or more CALFED water quality parameters of concern. Source: 1996 California 303(d) and TMDL Priority List and Draft CVRWQCB CWA Section 303(d) List (12/29/97). The Clean Water Act Section 303(d) list is currently being updated by the state. This table may be updated as new information becomes available.

The California Regional Water Quality Control Board Central Valley Region approved the above noted revisions to the Clean Water Act Section 303(d) List on January 23, 1998; however, there have been additional revisions made between December 29, 1997 - January 23, 1997 that are not reflected here. Once the latest revisions are made available to CALFED, this table may be updated as appropriate.

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<b>Salt Slough, continued</b>	<b>5</b>	Mercury	Mining
		Pesticides	Agriculture
		Boron, Unknown Toxicity	Agriculture
<b>San Carlos Creek</b>	<b>5</b>	Mercury	Mining
<b>San Joaquin River</b>	<b>5</b>	Selenium	Agriculture
		Diazinon, Chlorpyrifos	Agriculture
		Unknown Toxicity	Unknown
		Group A Pesticides, <i>DDT</i>	Agriculture
		<del>Salt</del> <i>Electrical Conductivity</i>	Agriculture
		Boron	Agriculture
<b>Stanislaus River, Lower</b>	<b>5</b>	Group A Pesticides, <del>DDT</del>	Agriculture
		Diazinon	Agriculture
		Unknown Toxicity	Unknown
<b>Temple Creek</b>	<b>5</b>	Ammonia	Dairies
		<del>Salt</del> <i>Electrical Conductivity</i>	Dairies
<b>Tuolumne River, Lower</b>	<b>5</b>	Group A Pesticide, <del>DDT</del>	Agriculture
		Unknown Toxicity	Unknown
		<i>Diazinon</i>	Agriculture
<del><b>Furlock Irrigation District Lateral</b></del> <b>5</b>		Ammonia	Wastewater Discharge, Agriculture
<del><b>(Number 5) Harding Drain</b></del>		Pesticides, Unknown Toxicity	Agriculture
		Diazinon, Chlorpyrifos	Agriculture

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